

|          | <b>L #</b> | <b>Hits</b> | <b>Search Text</b>   | <b>DBs</b>                                |
|----------|------------|-------------|--|---|
| <b>1</b> | <b>L1</b>  | <b>9</b>    | <b>("6217783" "4899439"<br/>"4920639" "5117276"<br/>"5798559" "6160715"<br/>"4000054" "4118595"<br/>"4141055").pn.</b> | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |
| <b>2</b> | <b>L2</b>  | <b>3</b>    | <b>("4404059" "3801388"<br/>"5738797").pn.</b>   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |
| <b>3</b> | <b>L3</b>  | <b>1702</b> | <b>(361/778,780,792-<br/>795,805).ccls.</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |
| <b>4</b> | <b>L4</b>  | <b>4358</b> | <b>(174/250,253,255,261,26<br/>2).ccls.</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |
| <b>5</b> | <b>L5</b>  | <b>4429</b> | <b>(428/209,210,901).ccls.</b>   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |
| <b>6</b> | <b>L6</b>  | <b>968</b>  | <b>(257/276,522,776).ccls.</b>   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |
| <b>7</b> | <b>L7</b>  | <b>352</b>  | <b>438/619.ccls.</b>   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b> |

|           | <b>L #</b> | <b>Hits</b>               | <b>Search Text</b>  | <b>DBs</b>  |
|-----------|------------|---------------------------|---|---|
| <b>8</b>  | <b>L8</b>  | <b>2798</b>               | <b>(29/830,831,846).ccls.</b>   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>9</b>  | <b>L9</b>  | <b>187</b>                | <b>156/151.ccls.</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>10</b> | <b>L10</b> | <b>128243 4 5 6 7 8 9</b> |   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>11</b> | <b>L11</b> | <b>4078</b>               | <b>10 and<br/>@pd&gt;="20020224"</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>12</b> | <b>L12</b> | <b>146</b>                | <b>11 and (airbridge\$1 (air<br/>adj bridge\$1)<br/>crossover\$1 (cross adj<br/>over\$1) (air adj<br/>dielectric\$1))</b> | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>13</b> | <b>L13</b> | <b>6</b>                  | <b>("3801388"   "4404059"  <br/>"5116459"   "6013573"  <br/>"6403893"  <br/>"6624519").PN.</b>                            | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |

|           | <b>L #</b> | <b>Hits</b> | <b>Search Text</b>  | <b>DBs</b>  |
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| <b>14</b> | <b>L14</b> | <b>4</b>    | ("4361634"   "4866571"  <br>"5887158"  <br>"6248247").PN.   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |
| <b>15</b> | <b>L15</b> | <b>6</b>    | ("3801388"   "4404059"  <br>"4528064"   "5451721"  <br>"5738797"  <br>"H001471").PN.  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |
| <b>16</b> | <b>L16</b> | <b>8</b>    | ("3801388"   "4404059"  <br>"5116459"   "5148260"  <br>"5509553"   "5738797"  <br>"5744758"  <br>"5819406").PN.             | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |
| <b>17</b> | <b>L17</b> | <b>9</b>    | ("3801388"   "4404059"  <br>"4824511"   "5220723"  <br>"5268064"   "5558928"  <br>"5592737"   "5738797"  <br>"5960538").PN. | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |
| <b>18</b> | <b>L18</b> | <b>9</b>    | ("3801388"   "4404059"  <br>"5282312"   "5628852"  <br>"5640761"   "5738797"  <br>"6081988"   "6119338"  <br>"6266874").PN. | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |

|           | <b>L #</b> | <b>Hits</b> | <b>Search Text</b>   | <b>DBs</b>  |
|-----------|------------|-------------|--|---|
| <b>19</b> | <b>L19</b> | <b>7</b>    | <b>("3801388"   "4404059"  <br/>"4704791"   "5153987"  <br/>"5227588"   "5546655"  <br/>"5738797").PN.</b> | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |
| <b>20</b> | <b>L20</b> | <b>7</b>    | <b>("6467161" "6499214"<br/>"6852932" "6729023"<br/>"6740246" "6403893"<br/>"6739041").pn.</b>             | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |

|          | <b>L #</b> | <b>Hits</b> | <b>Search Text</b>  | <b>DBs</b>  |
|----------|------------|-------------|---|---|
| <b>1</b> | <b>L1</b>  | <b>539</b>  | <b>174/259.ccls.</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>2</b> | <b>L2</b>  | <b>985</b>  | <b>29/852.ccls.</b>   | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>3</b> | <b>L3</b>  | <b>1514</b> | <b>1 2</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>4</b> | <b>L4</b>  | <b>29</b>   | <b>3 and (airbridge\$1 (air<br/>adj bridge\$1)<br/>crossover\$1 (cross adj<br/>over\$1) (air adj<br/>dielectric\$1))</b>  | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T</b>                 |
| <b>5</b> | <b>L5</b>  | <b>82</b>   | <b>("3163588"   "4551746"  <br/>"4619741"   "4622107"  <br/>"4622108"   "4631117"  <br/>"4634631"   "4642160"  <br/>"4647508"   "4684560"  <br/>"4718993"   "4801999"  <br/>"4874477"   "4897164"  <br/>"4963697"  <br/>"4964212").PN. OR<br/>("5108553").URPN.</b> | <b>US-<br/>PGPU<br/>B;<br/>USPA<br/>T;<br/>USOC<br/>R</b> |